

Segment Size: 18mm*20mm*2T
Segment Shape: Rhombus



Connection Type: Polar Magnetic System; Single Hole System

Grinding Machine - Grinding Wheel Diameter: 400mm to 550mm - Psi: 4000-5500 - Material: Aluminum Oxide - Wheel Type: Open Structure - Wheel Grade: 30S - Wheel Material: Red Epoxy Resin - Wheel Size: 18mm*20mm*2T - Wheel Shape: Rhombus

Grinding Machine - Grinding Wheel Diameter: 250mm to 400mm - Psi: 2500-4000 - Material: Aluminum Oxide - Wheel Type: Open Structure - Wheel Grade: 30S - Wheel Material: Red Epoxy Resin - Wheel Size: 18mm*20mm*2T - Wheel Shape: Rhombus

Grinding Machine - Grinding Wheel Diameter: 250mm - Psi: 2500 - Material: Aluminum Oxide - Wheel Type: Open Structure - Wheel Grade: 30S - Wheel Material: Red Epoxy Resin - Wheel Size: 18mm*20mm*2T - Wheel Shape: Rhombus

Grinding Machine - Grinding Wheel Diameter: 550mm - Psi: 5500 - Material: Aluminum Oxide - Wheel Type: Open Structure - Wheel Grade: 30S - Wheel Material: Red Epoxy Resin - Wheel Size: 18mm*20mm*2T - Wheel Shape: Rhombus

Grinding Machine - Grinding Wheel Diameter: 400mm - Psi: 4000 - Material: Aluminum Oxide - Wheel Type: Open Structure - Wheel Grade: 30S - Wheel Material: Red Epoxy Resin - Wheel Size: 18mm*20mm*2T - Wheel Shape: Rhombus

Grinding Machine - Grinding Wheel Diameter: 250mm - Psi: 2500 - Material: Aluminum Oxide - Wheel Type: Open Structure - Wheel Grade: 30S - Wheel Material: Red Epoxy Resin - Wheel Size: 18mm*20mm*2T - Wheel Shape: Rhombus



